AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1	1. (Cancelled).
1	2. (Cancelled).
1	3. (Currently amended) The method of claim $\underline{31}$ 1, wherein the selected
2	alternate communication mode comprises one selected from the group consisting
3	of:
4	voice telephony;
5	voice messaging;
6	text messaging;
7	email; and
8	paging.
1	4. (Cancelled).
1	5. (Cancelled).

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1	6. (Currently amended) The method of claim 5, In a communication de-
2	vice comprising a display screen, a method for initiating a communication with a
3	destination party, comprising:
4	displaying at least one speed-dial button comprising a displayed
5	representation of a button;
6	detecting user activation of a displayed representation of a speed-
7	dial button corresponding to the destination party;
8	responsive to the detected user activation, displaying at least two
9	communication modes for the destination party;
10	receiving user selection of one of the displayed communication
11	modes; and
12	initiating communication with the destination party, using the se-
13	lected communication mode;
14	wherein detecting user selection <u>activation</u> of the <u>a</u> speed-dial button com-
15	prises:
16	highlighting a first speed-dial button;
17	detecting user input indicating a direction;
18	responsive to the detected user input, highlighting a second speed-
19	dial button, the second speed-dial button having a position

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20	with respect to the first speed-dial button, the position corre-
21	sponding to the indicated direction; and
22	detecting user initiation of a command signifying activation of a
23	currently highlighted speed-dial button.
1	7. (Original) The method of claim 6, wherein detecting user input indicate
2	ing a direction comprises detecting user manipulation of a switch having at least
3	two contact points.
1	8. (Currently amended) The method of claim 6, wherein detecting user
2	input indicating a direction comprises at least one selected from the group con-
3	sisting of:
4	detecting user manipulation of a switch;
5	detecting user manipulation of a dial;
6	detecting user manipulation of a jog/dial control;
7	detecting keyboard input;
8	detecting a button press;
9	detecting user manipulation of a three-way switch; and
10	detecting user manipulation of a five-way switch.

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1	9. (Currently amended) The method of claim 8, wherein detecting user
2	input indicating user initiation of a command signifying activation comprises at
3	least one selected from the group consisting of:
4	detecting user manipulation of a switch;
5	detecting user manipulation of a dial;
6	detecting user manipulation of a jog/dial control;
7	detecting keyboard input;
8	detecting a button press;
9	detecting user manipulation of a three-way switch; and
10	detecting user manipulation of a five-way switch.
1	10. (Cancelled).
1	11. (Cancelled).
1	12. (Cancelled).
1	13. (Cancelled).
1	14 (Cancelled)

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1	15. (Currently amended) The method of claim 31 1, wherein the activated
2	speed dial button selected entry in the pop-up menu corresponds to a first previ-
3	ously stored handle representing a first communication mode for the <u>a</u> destina-
4	tion party, and wherein displaying the sub-menu comprising alternate at least
5	two communication modes for the destination party comprises:
6	retrieving at least a second previously stored handle representing a
7	second communication mode for the destination party corre-
8	sponding to the selected entry in the pop-up menu activated
9	speed dial button.
1	16. (Original) The method of claim 15, wherein each handle comprises at
2	least one selected from the group consisting of:
3	a telephone number;
4	a fax number;
5	an email address;
6	a pager number; and
7	an instant messaging identifier.
1	17. (Cancelled).
1	18. (Cancelled).

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1	19. (Cancelled).
1	20. (Cancelled).
1	21. (Cancelled).
1	22. (Currently amended) The method of claim 21, wherein determining
2	whether the user input indicates a request that alternative communication modes
3	be displayed comprises In a communication device, a method for initiating a
4	communication with a destination party, comprising:
5	accepting user input activating a speed-dial button corresponding
6	to a first previously stored handle representing a first com-
7	munication mode for the destination party;
8	determining whether the user input indicates a request that alterna-
9	tive communication modes be displayed by determining
10	whether the user has pressed a button momentarily or has
11	held a button down for at least a predetermined length of
12	time;
13	responsive to the user input indicating that a default communica-
14	tion mode be used:

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14

15	initiating communication with the destination party, using a
16	default communication mode associated with the first
17	previously stored handle; and
18	responsive to the user input indicating a request that alternative
19	communication modes be displayed:
20	displaying at least two communication modes for the desti-
21	nation party, each displayed communication mode
22	corresponding to a handle for the destination party;
23	<u>and</u>
24	receiving user selection of one of the displayed communica-
25	tion modes; and
26	initiating communication with the destination party, using
27	the selected communication mode.
_	
1	23. (Currently amended) The method of claim 21, wherein determining
2	whether the user input indicates a request that alternative communication modes
3	be displayed comprises In a communication device, a method for initiating a
4	communication with a destination party, comprising:
5	accepting user input activating a speed-dial button corresponding
6	to a first previously stored handle representing a first com-
7	munication mode for the destination party;

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8	determining whether the user input indicates a request that alterna-
9	tive communication modes be displayed by determining
10	whether the user has pressed a first button or has pressed a
11	second button;
12	responsive to the user input indicating that a default communica-
13	tion mode be used:
14	initiating communication with the destination party, using a
15	de-fault communication mode associated with the
16	first previously stored handle; and
17	responsive to the user input indicating a request that alternative
18	communication modes be displayed:
19	displaying at least two communication modes for the desti-
20	nation party, each displayed communication mode
21	corresponding to a handle for the destination party;
22	<u>and</u>
23	receiving user selection of one of the displayed communica-
24	tion modes; and
25	initiating communication with the destination party, using
26	the selected communication mode

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1	24. (Currently amended) The method of claim 21, wherein determining
2	whether the user input indicates a request that alternative communication modes
3	be displayed comprises In a communication device, a method for initiating a
4	communication with a destination party, comprising:
5	accepting user input activating a speed-dial button corresponding
6	to a first previously stored handle representing a first com-
7	munication mode for the destination party;
8	determining whether the user input indicates a request that alterna-
9	tive communication modes be displayed by determining
10	whether the user has pressed a button once or has pressed
11	the button twice within a predetermined length of time;
12	responsive to the user input indicating that a default communica-
13	tion mode be used:
14	initiating communication with the destination party, using a
15	de-fault communication mode associated with the
16	first previously stored handle; and
17	responsive to the user input indicating a request that alternative
18	communication modes be displayed:
19	displaying at least two communication modes for the desti-
20	nation party, each displayed communication mode

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21	corresponding to a handle for the destination party;
22	<u>and</u>
23	receiving user selection of one of the displayed communica-
24	tion modes; and
25	initiating communication with the destination party, using
26	the selected communication mode.
1	25. (Cancelled).
1	26. (Currently amended) The method of claim 25 31, wherein the pop-up
2	menu further comprises at least one of:
3	a command for accessing a dial pad; and
4	a command for accessing a call log.
1	27. (Currently amended) The method of claim 25 31, wherein the pop-up menu further comprises at least one entry corresponding to a received call.
1	28. (Currently amended) The method of claim 25 31, wherein the pop-up menu further comprises at least one entry corresponding to a missed call.
1	29. (Currently amended) The method of claim 25 31, further comprising
2	wherein receiving input selecting one of the entries in the pop-up menu com-
3	<u>prises</u> :
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4	highlighting one of the entries in the pop-up menu;
5	receiving input for moving the highlight; and
6	responsive to the receiving input, highlighting another one of the
7	entries;
8	and wherein receiving input selecting one of the entries comprises
9	receiving input selecting the highlighted entry.
1	30. (Currently amended) The method of claim 25 31, wherein the plural-
2	ity of entries corresponding to previously initiated communications comprise
3	previously called telephone numbers, and wherein initiating communication
4	comprises dialing a telephone number corresponding to the selected entry.
1	31. (Original) In a telephone dialing application, a method for initiating a
2	communication, comprising:
3	responsive to an activation command, displaying a pop-up menu
4	comprising a plurality of entries corresponding to previ-
5	ously initiated communications;
6	receiving input selecting one of the entries;
7	displaying a sub-menu comprising alternate communication modes
8	for the selected entry;

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9		receiving input selecting one of the alternate communication
10		modes; and
11		responsive to the received input, initiating communication accord-
12		ing to the selected alternate communication mode.
	22	
1	32.	(Original) The method of claim 31, wherein the plurality of entries
2	correspon	ding to previously initiated communications comprise previously
3	called tele	phone numbers.
1	33.	(Cancelled).
1	34.	(Cancelled).
1	35.	(Cancelled).
1	36.	(Cancelled).
	27	(Canada II - 1)
1	37.	(Cancelled).
1	38	(Cancelled).
1	50.	(Cariconou).
1	39.	(Cancelled).
1	40.	(Cancelled).

- 1 41. (Cancelled).
- 1 42. (Cancelled).
- 1 43. (Cancelled).
- 1 44. (Cancelled).
- 1 45. (Cancelled).
- 1 46. (Cancelled).
- 47. (Cancelled).
- 1 48. (Cancelled).
- 1 49. (Cancelled).
- 50. (Cancelled).
- 51. (Cancelled).
- 52. (Cancelled).
- 53. (Cancelled).

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